

WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE  
HARNESS

Matsuda et al.

Appl. No.: Unknown

Atty Docket: NAKAZ5.001DV2

Fig.1

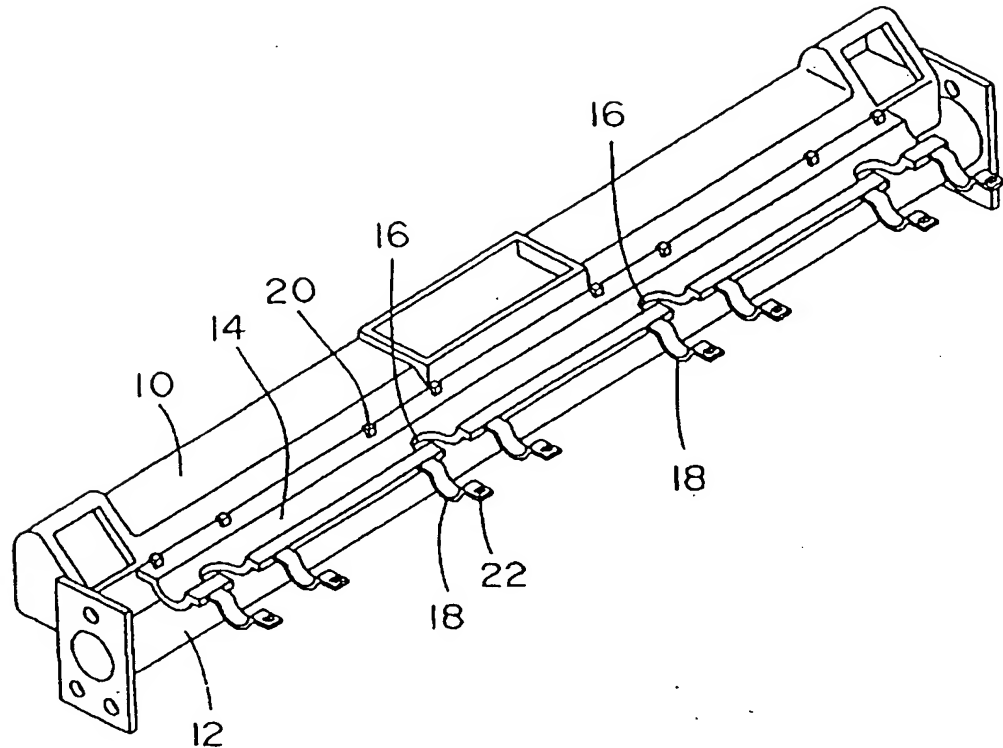
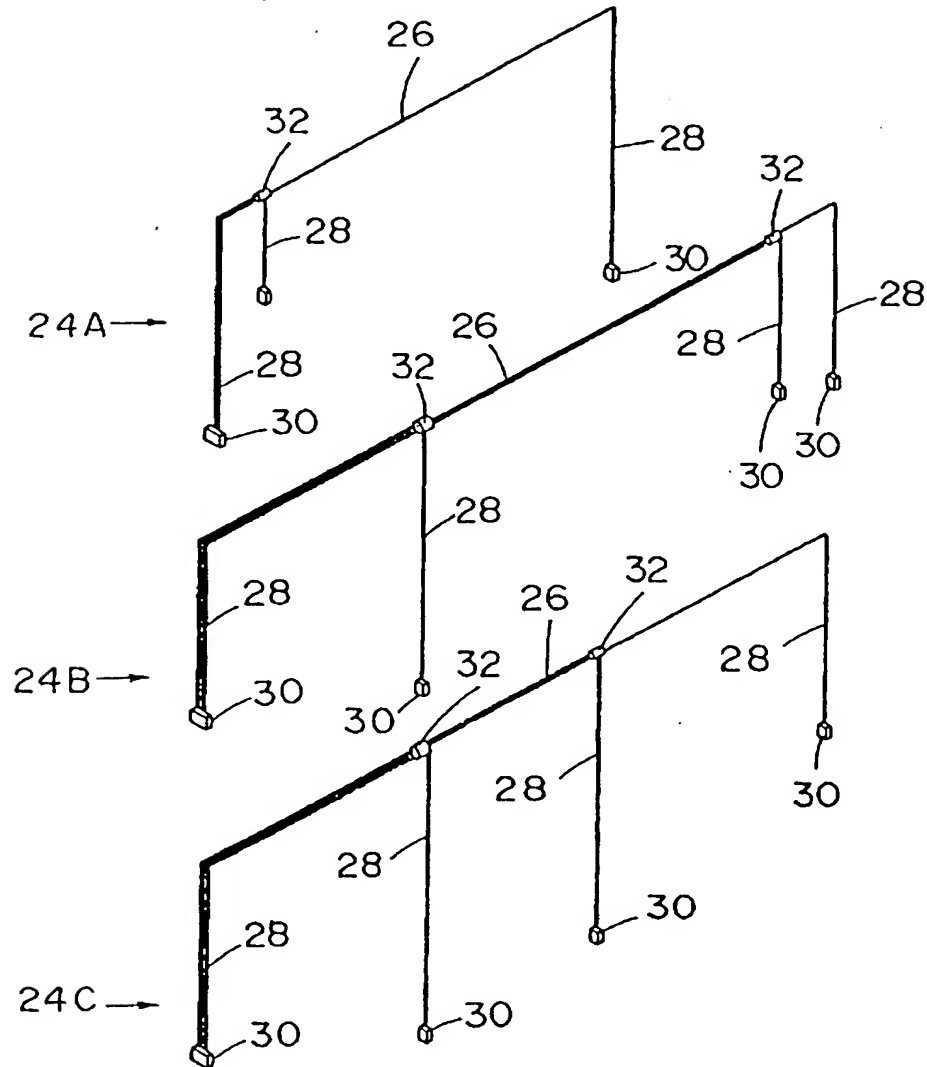


Fig.2



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
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Fig.3

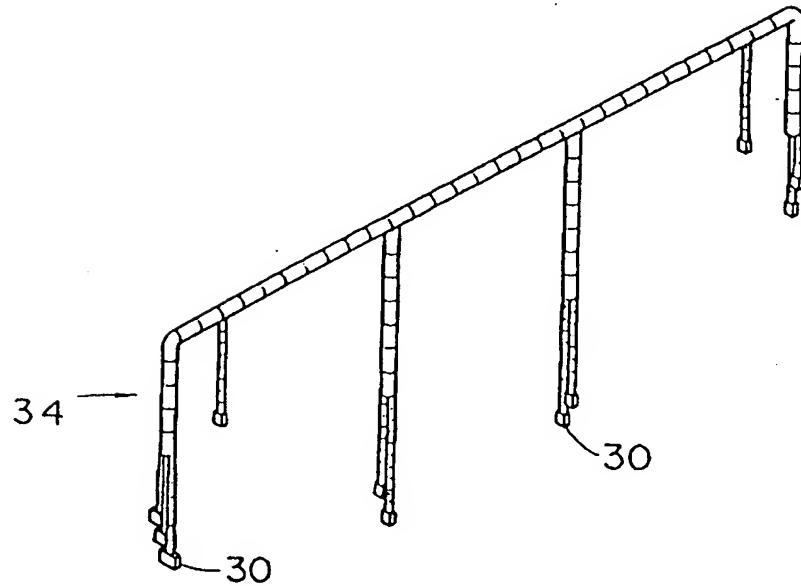
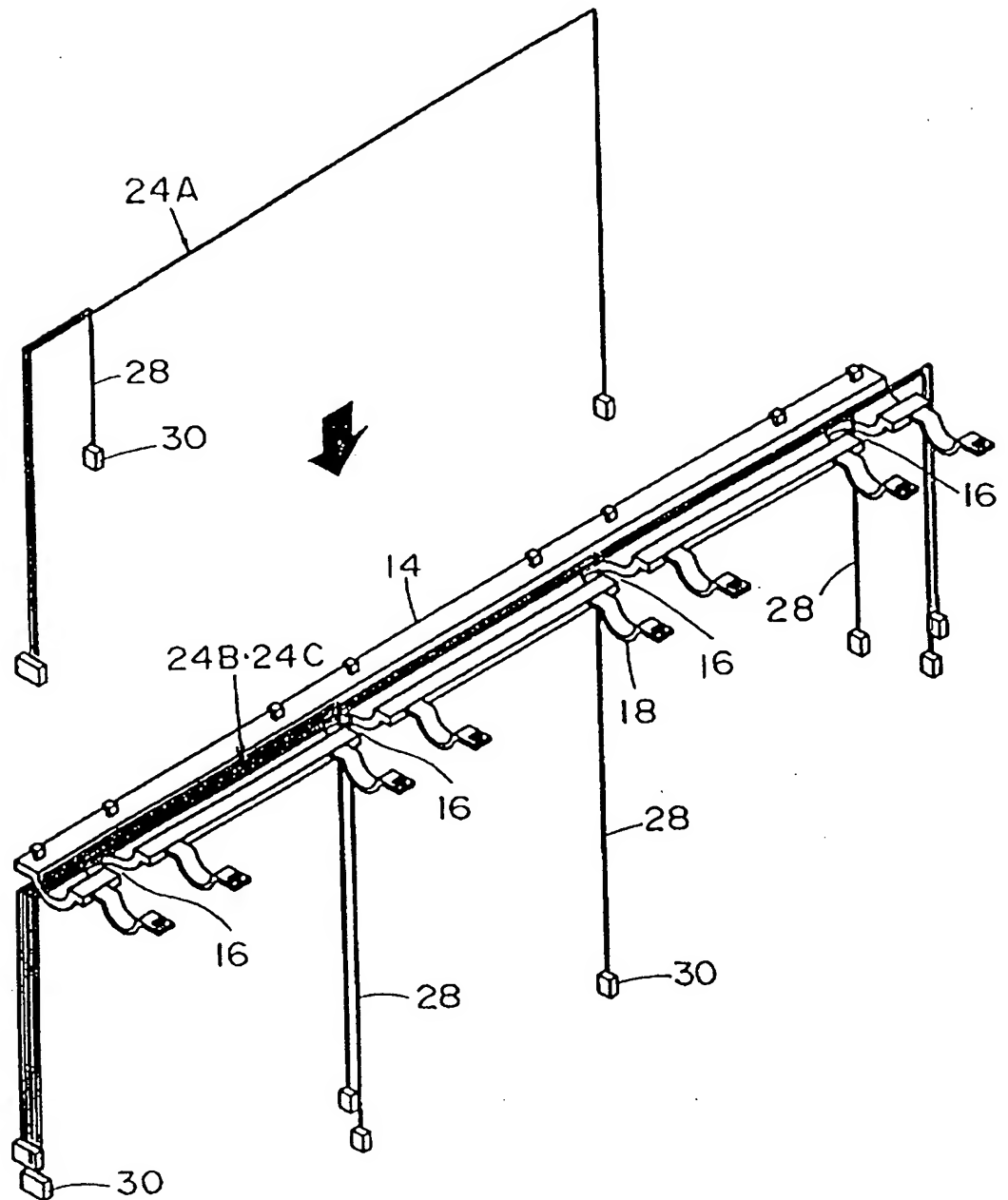


Fig. 4



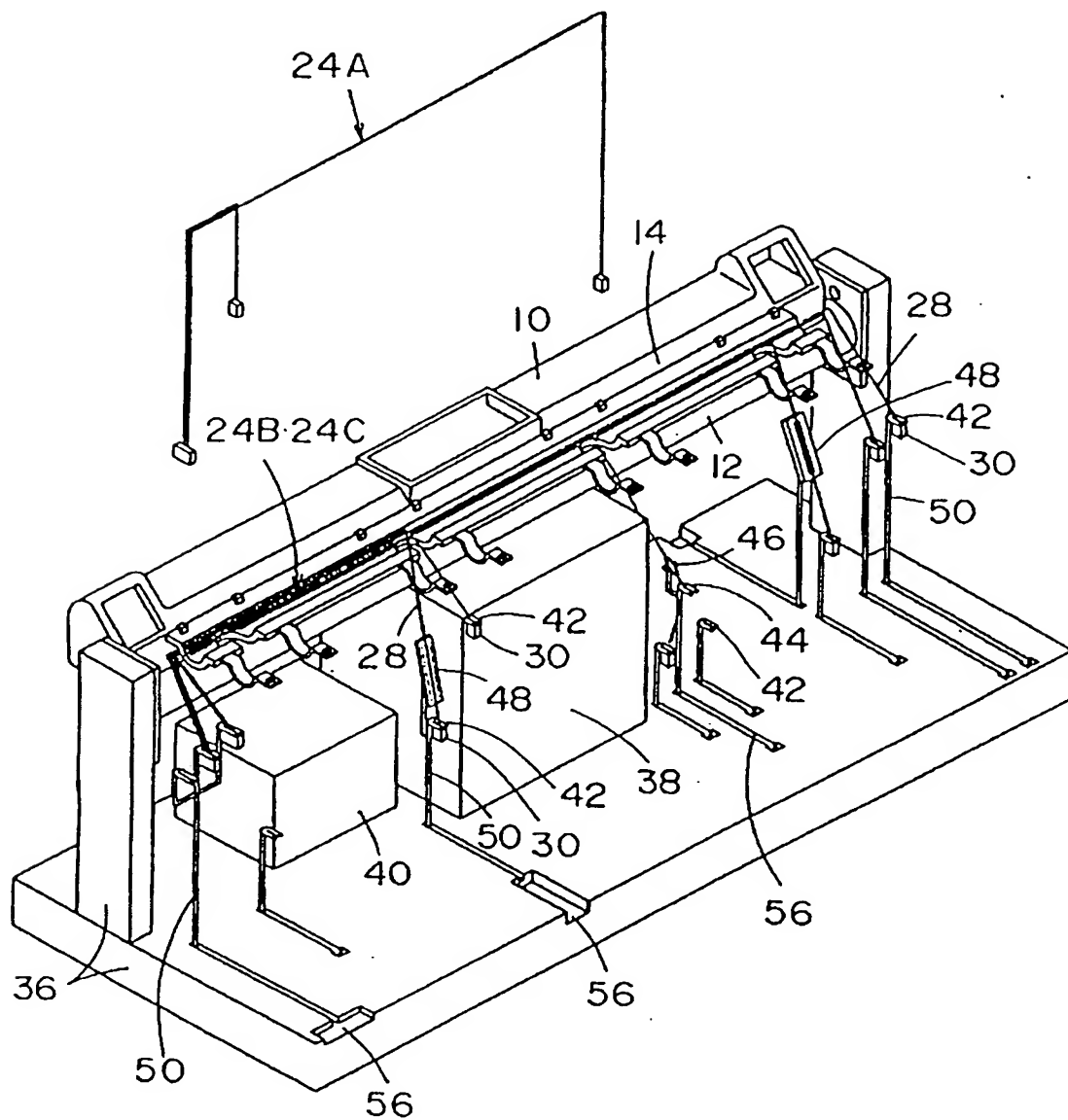
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
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Fig.5



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
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Fig.6

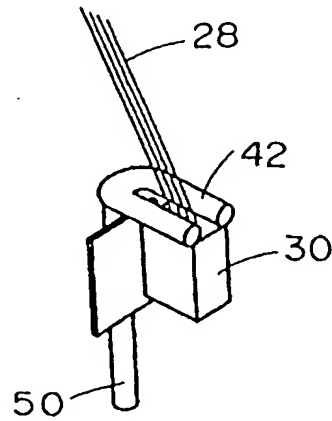


Fig.7

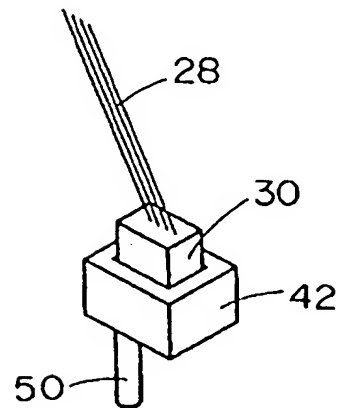
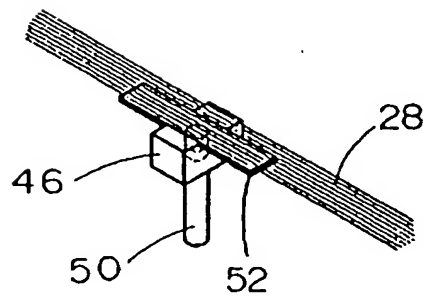


Fig.8



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
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Fig.9

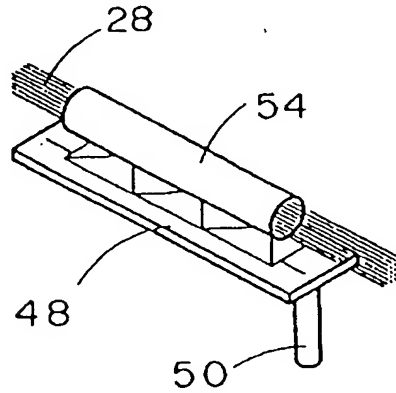
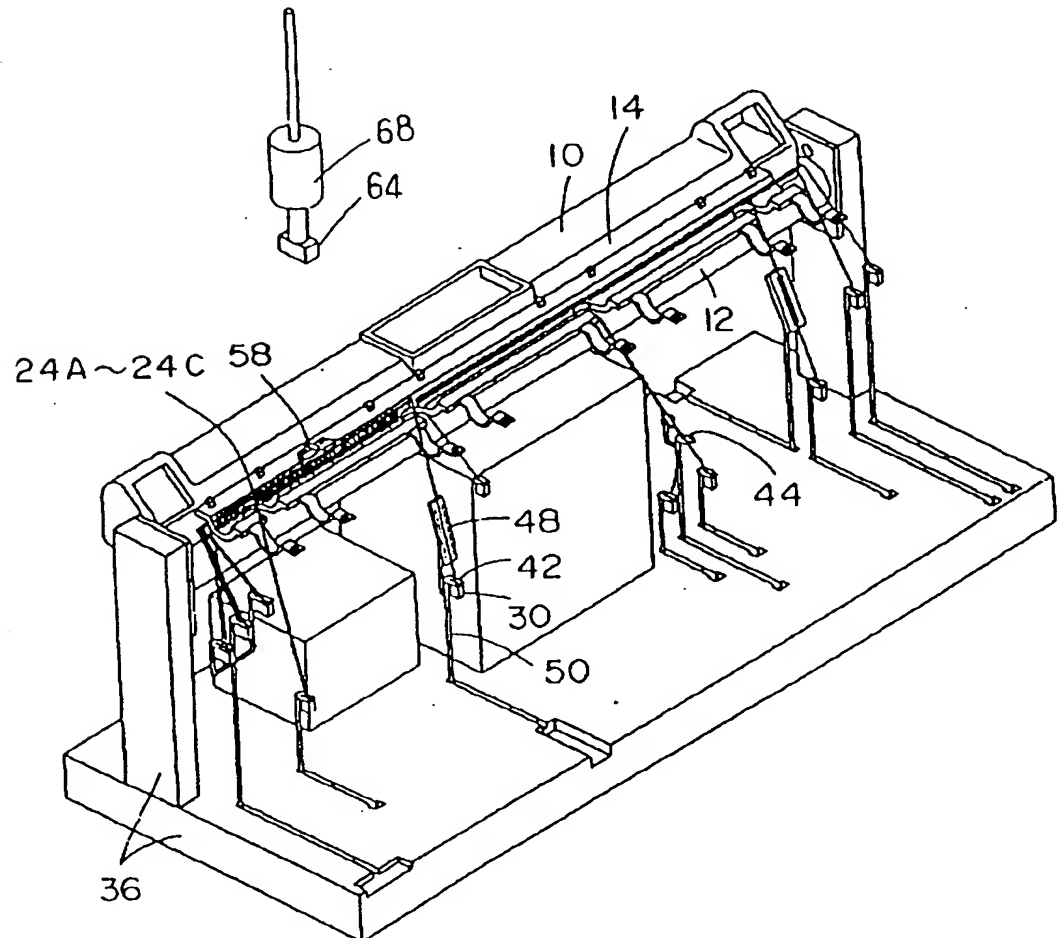


Fig.10



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
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Fig.11

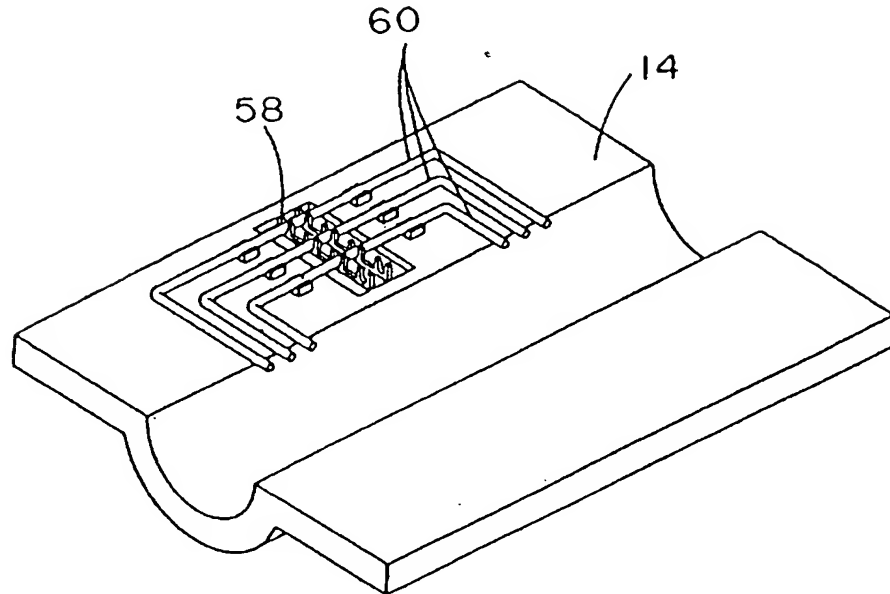


Fig.12

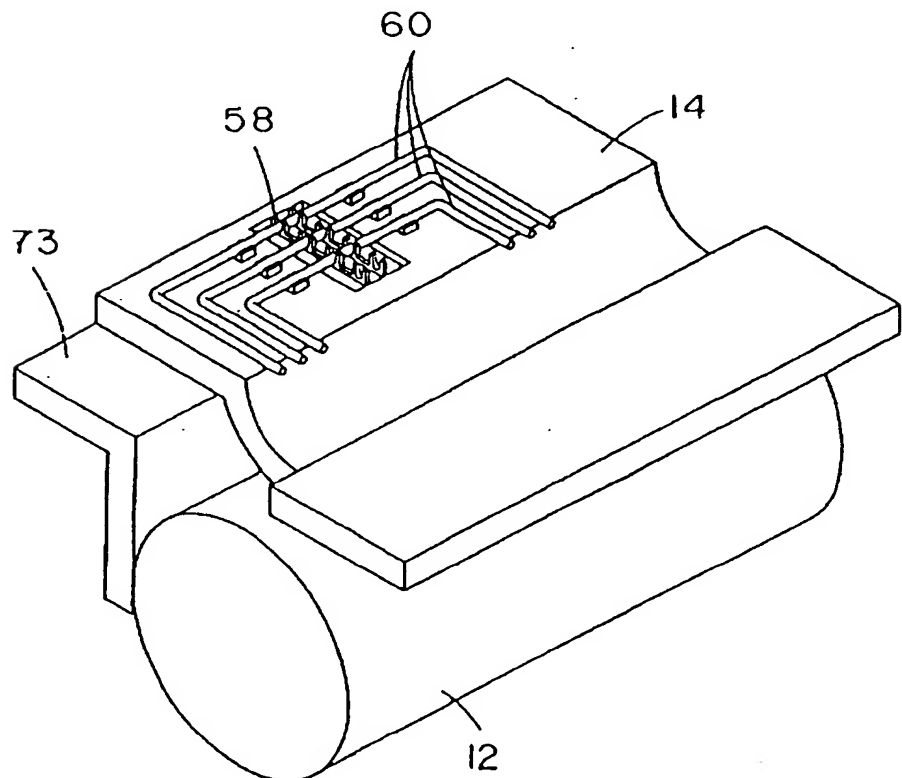
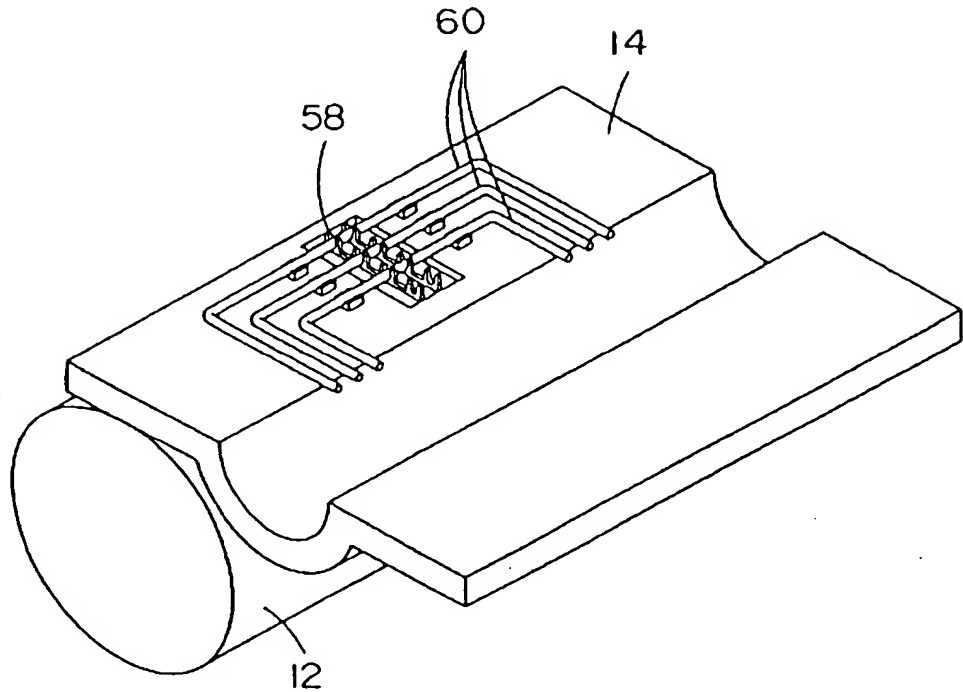




Fig.13



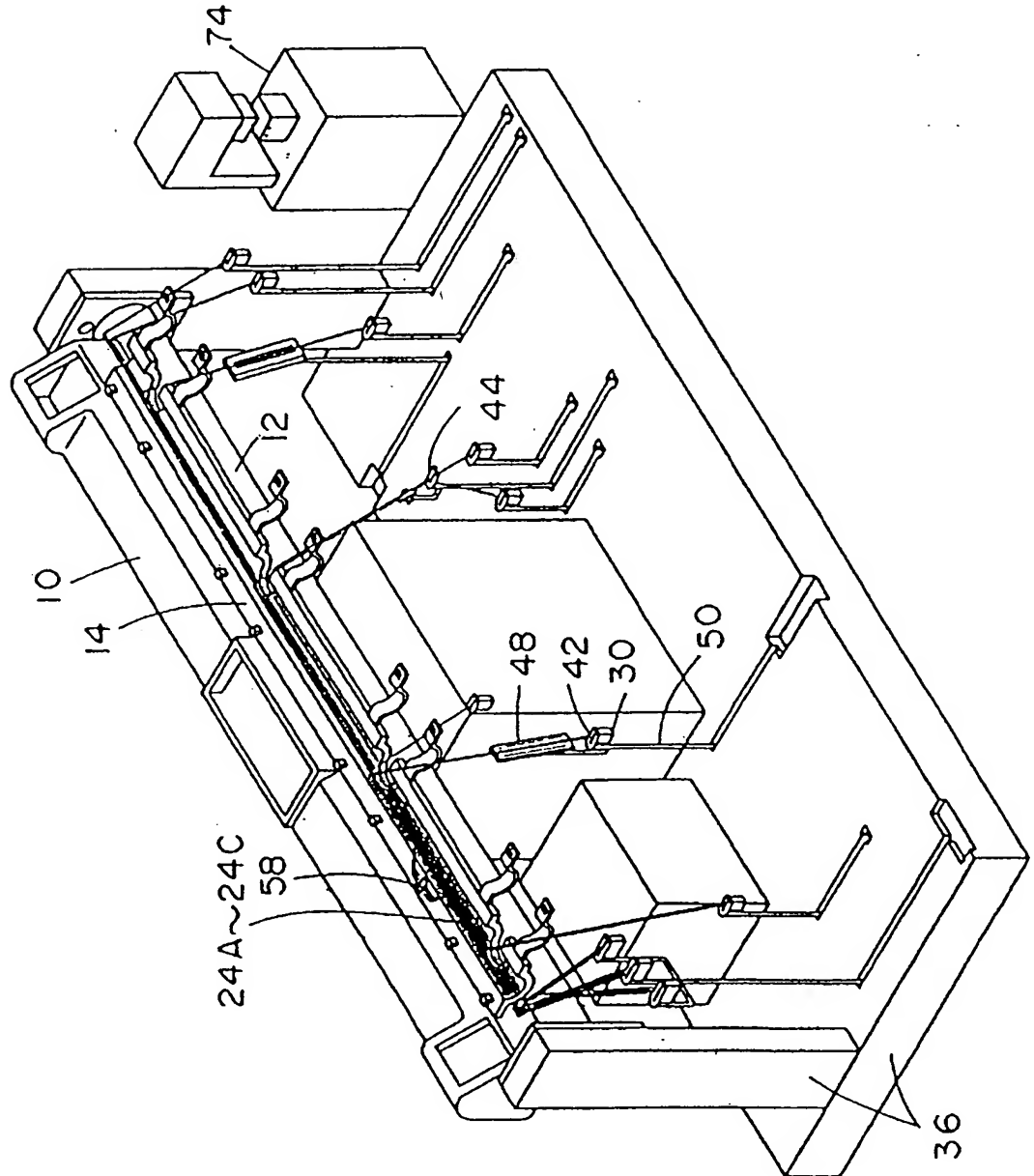
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
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COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
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Fig.14



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
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Fig.15

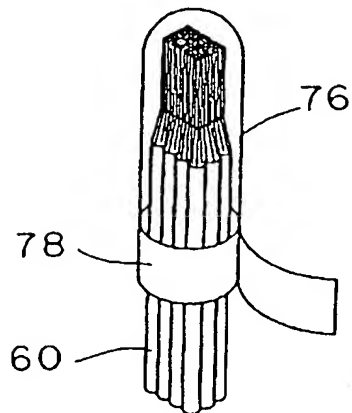


Fig.16

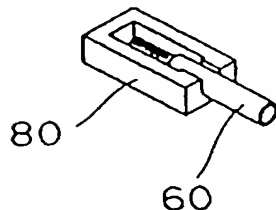


Fig.17

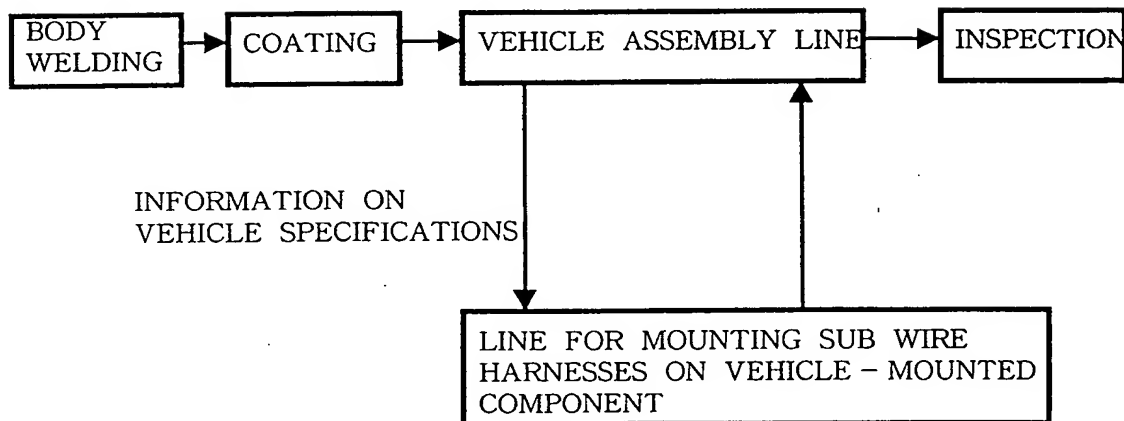


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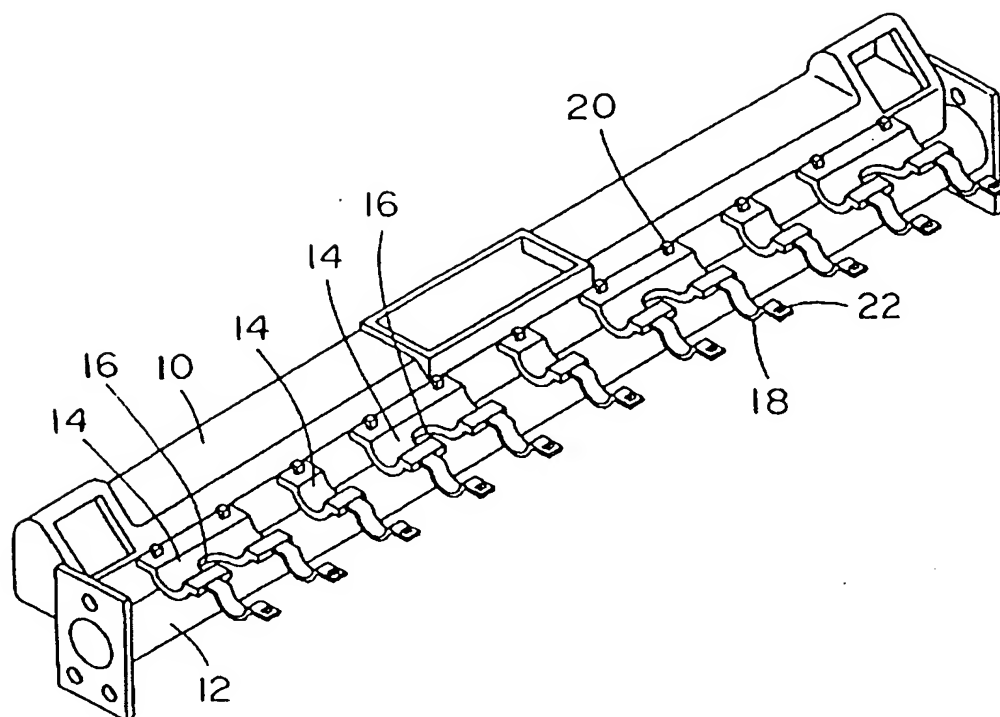


Fig.19

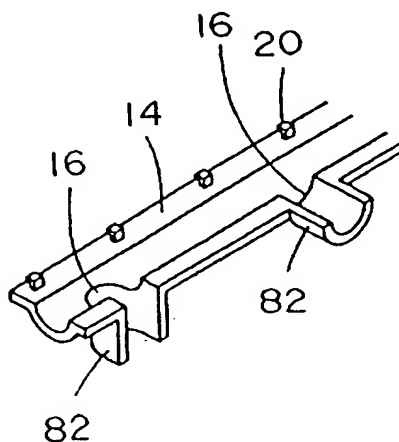


Fig.20

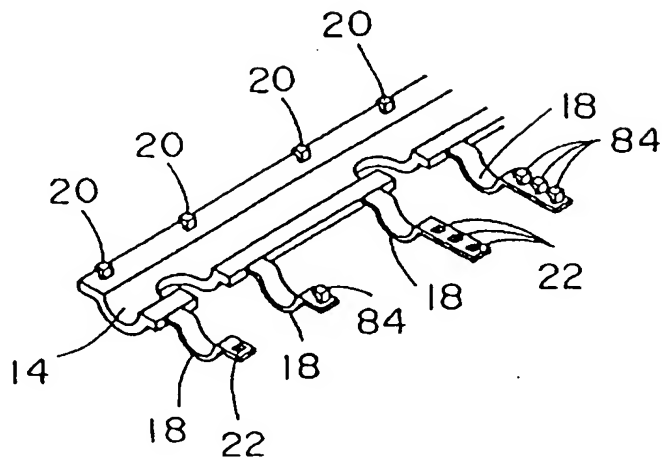


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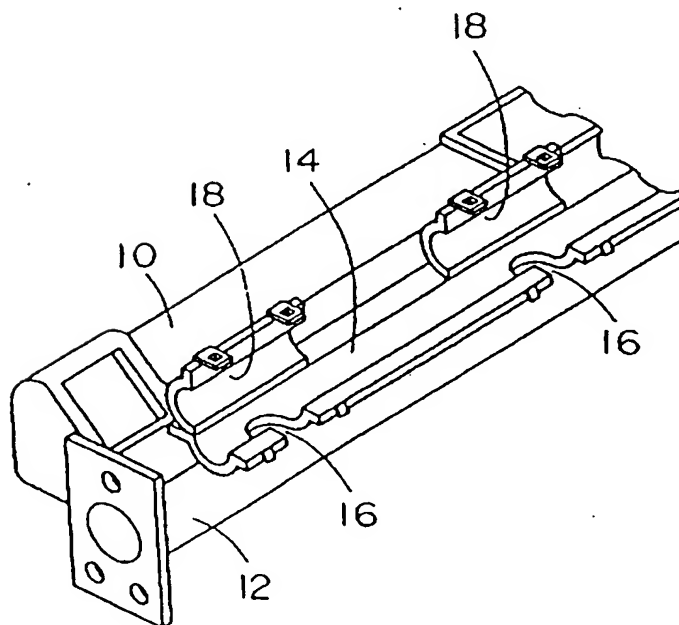


Fig.22

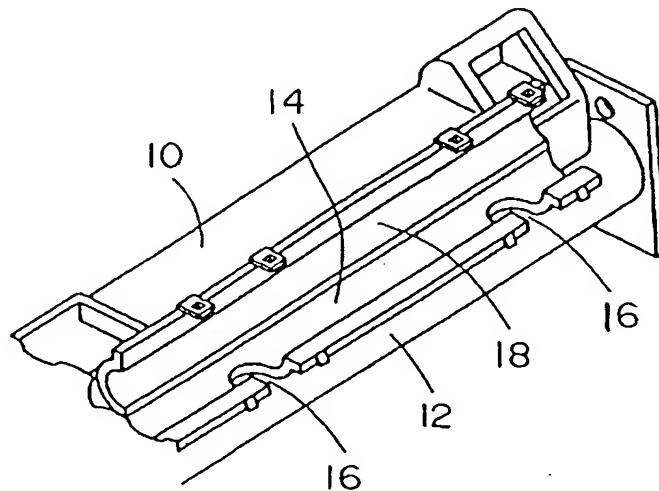
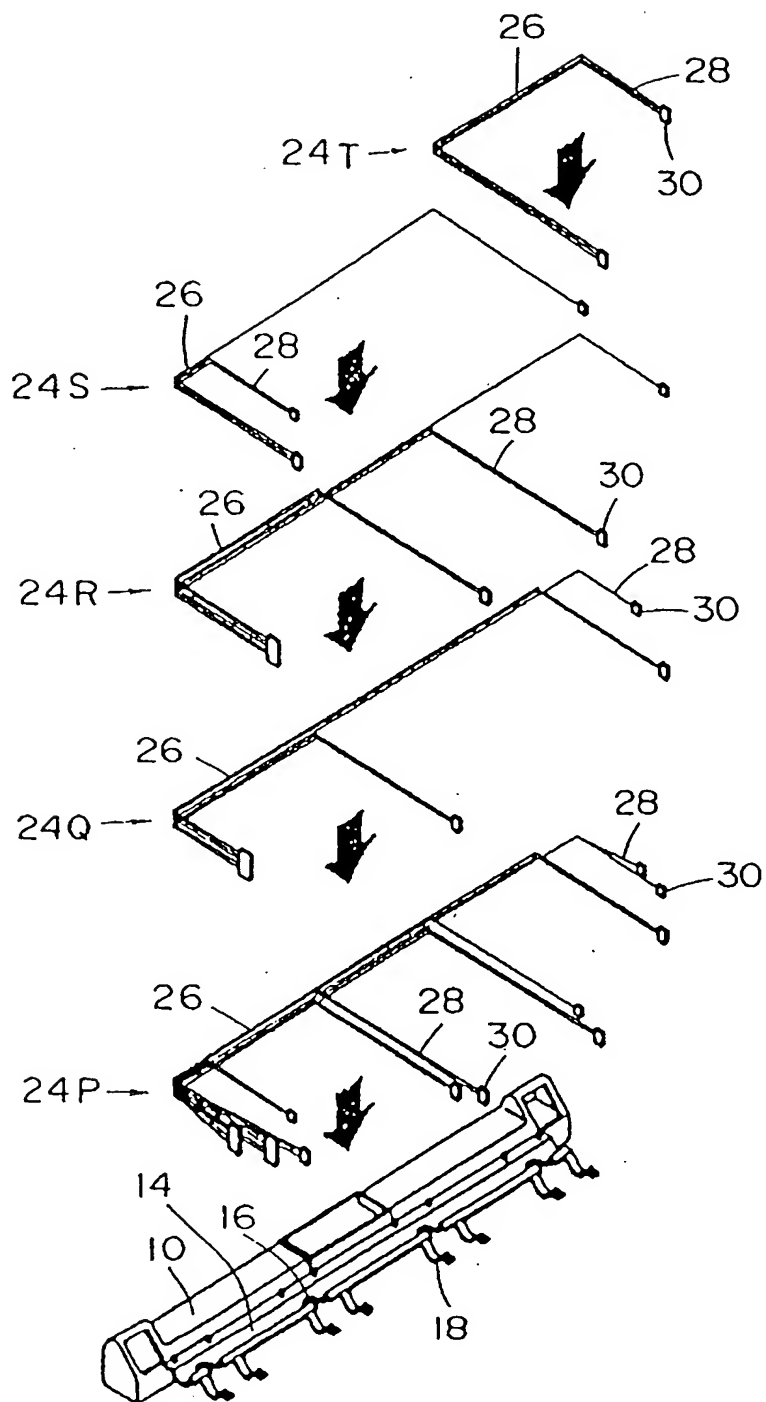


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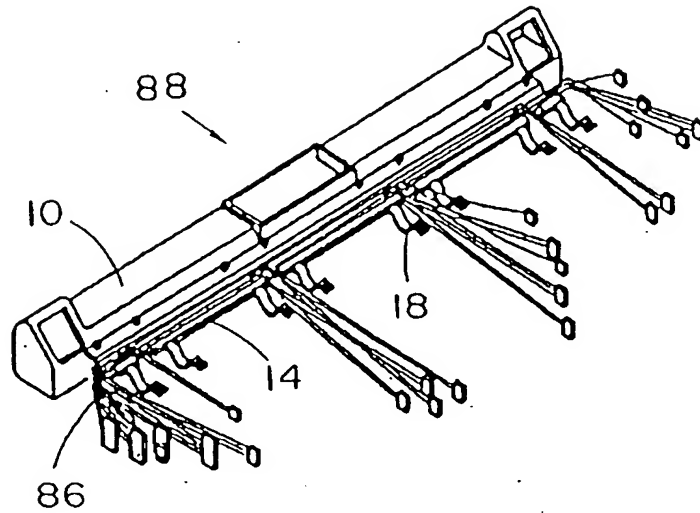
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE  
HARNESS

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Fig.24





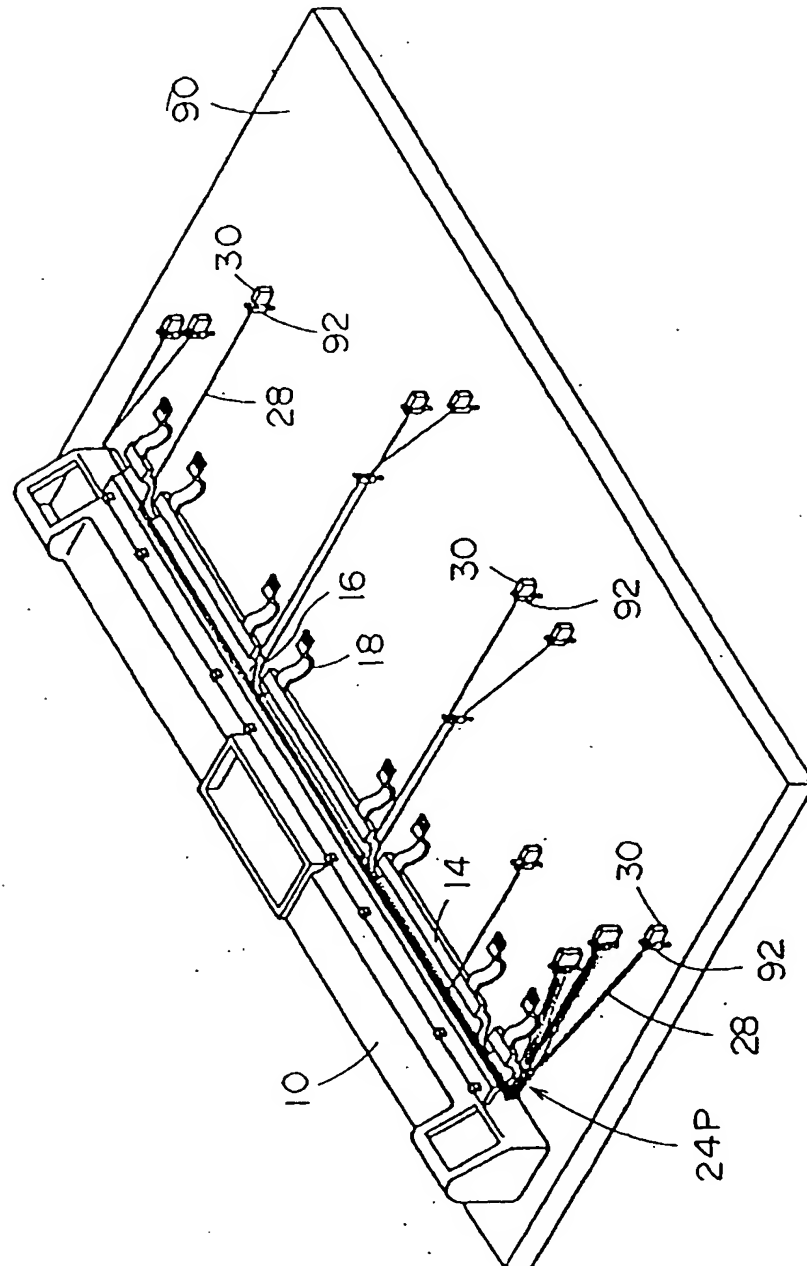
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PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE  
HARNESS

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Fig.25



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
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HARNESS

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Fig.26

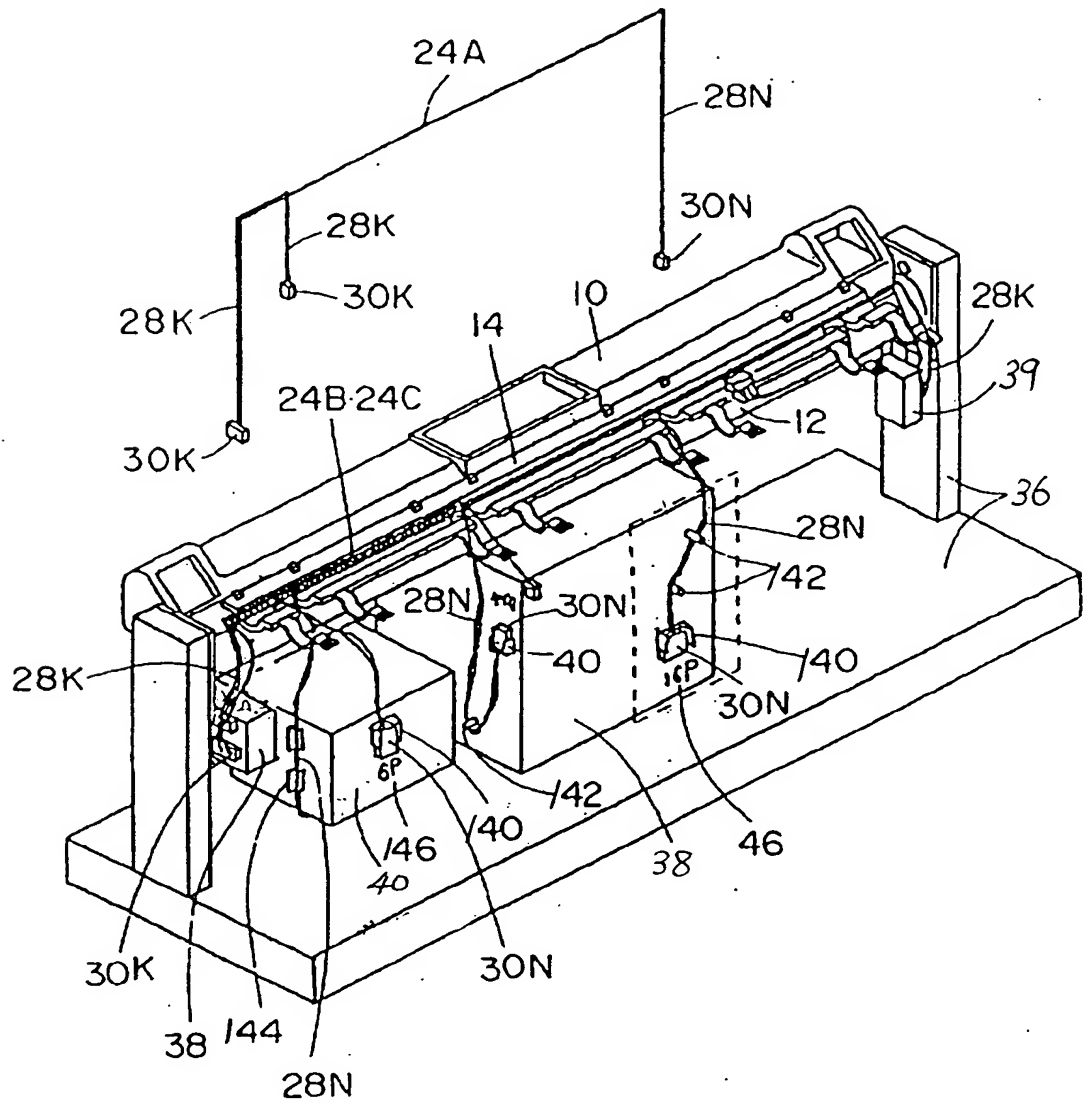


Fig.27

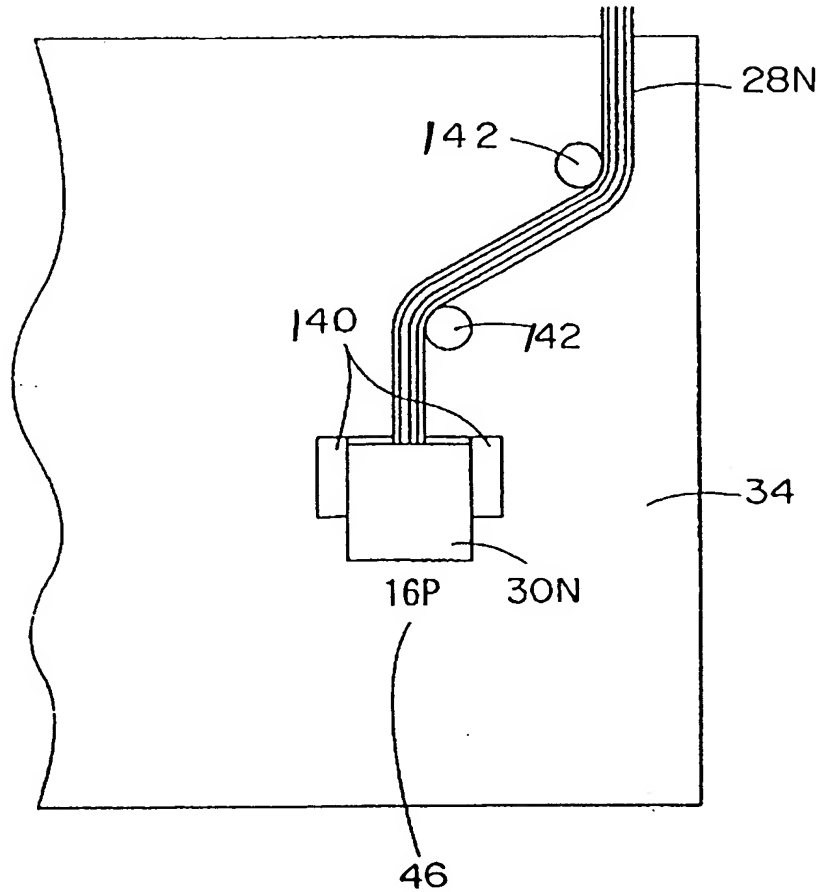
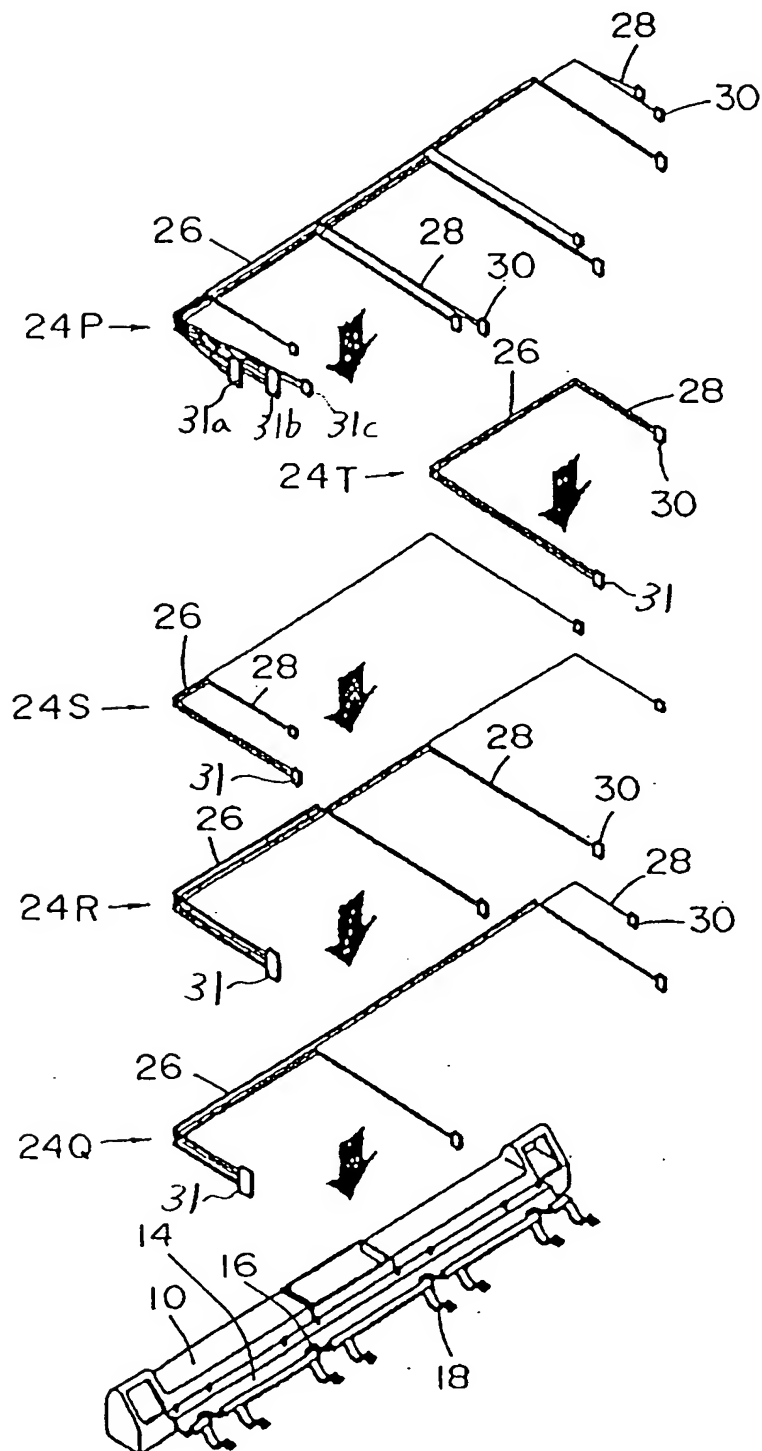


Fig.28



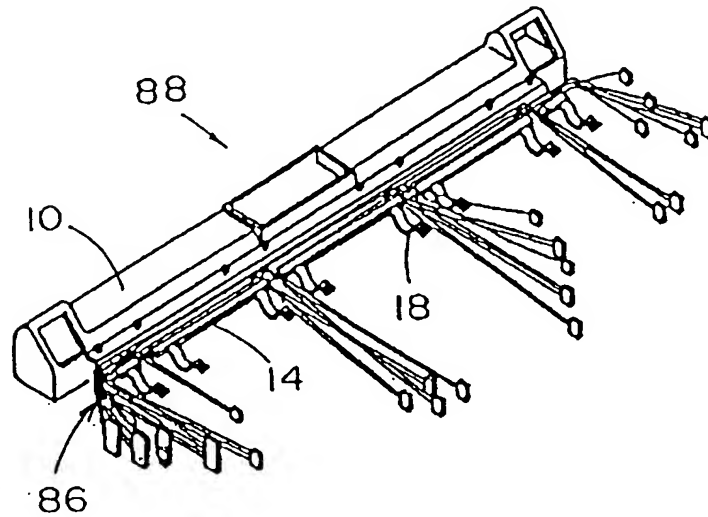
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE  
HARNESS

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Fig.29



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[illegible]

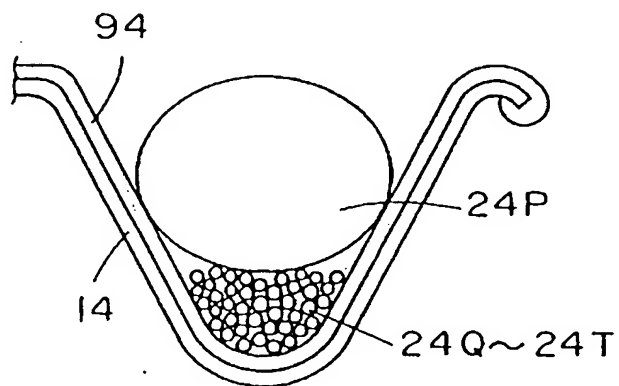
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PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
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Fig.31



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE  
HARNESS

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Fig.32

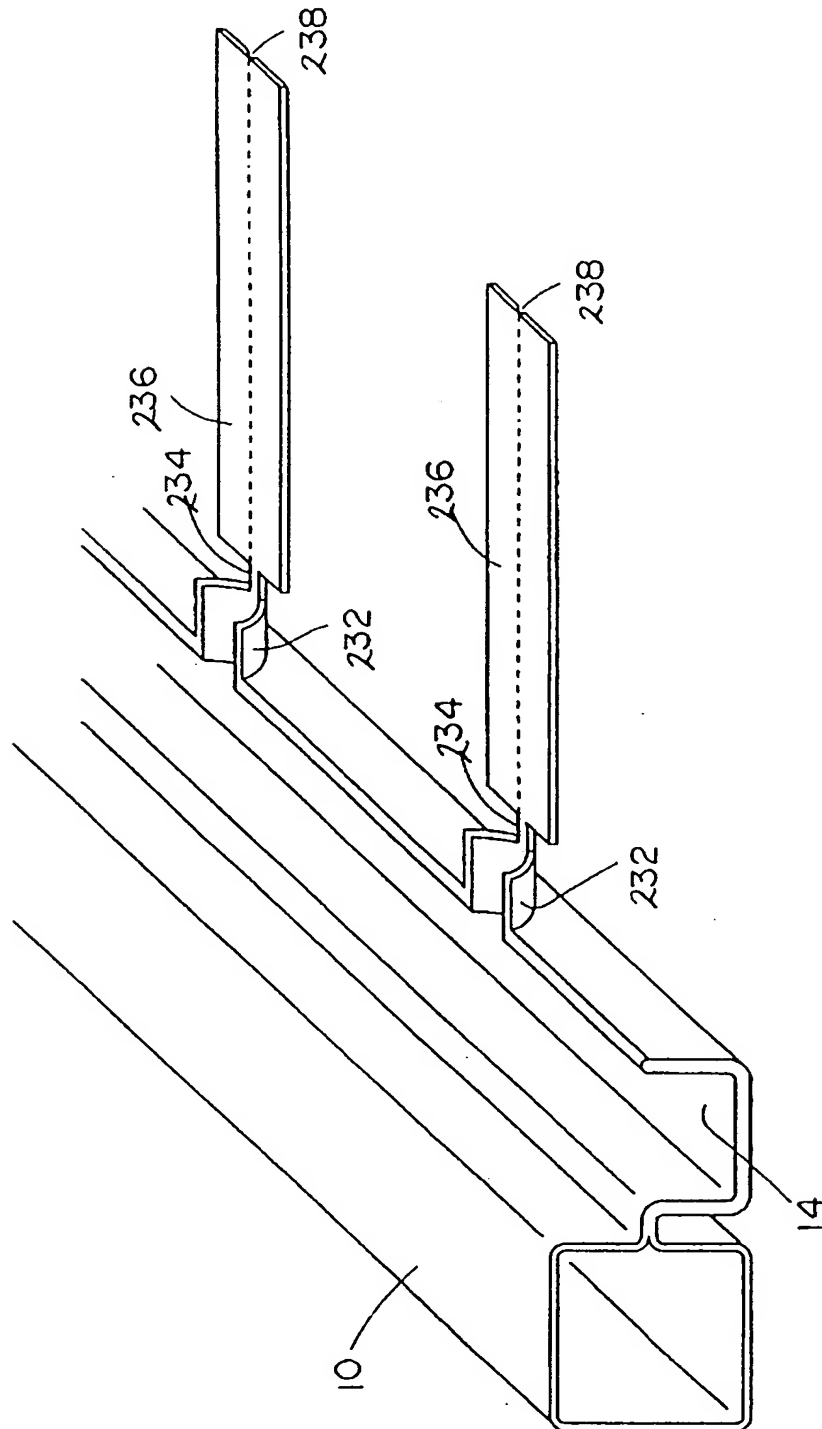




Fig.33

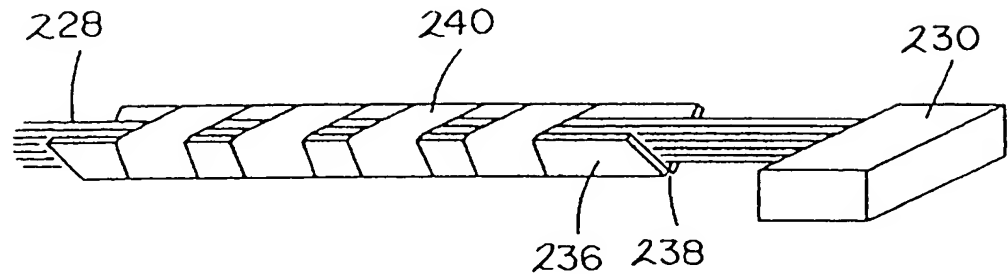


Fig.34

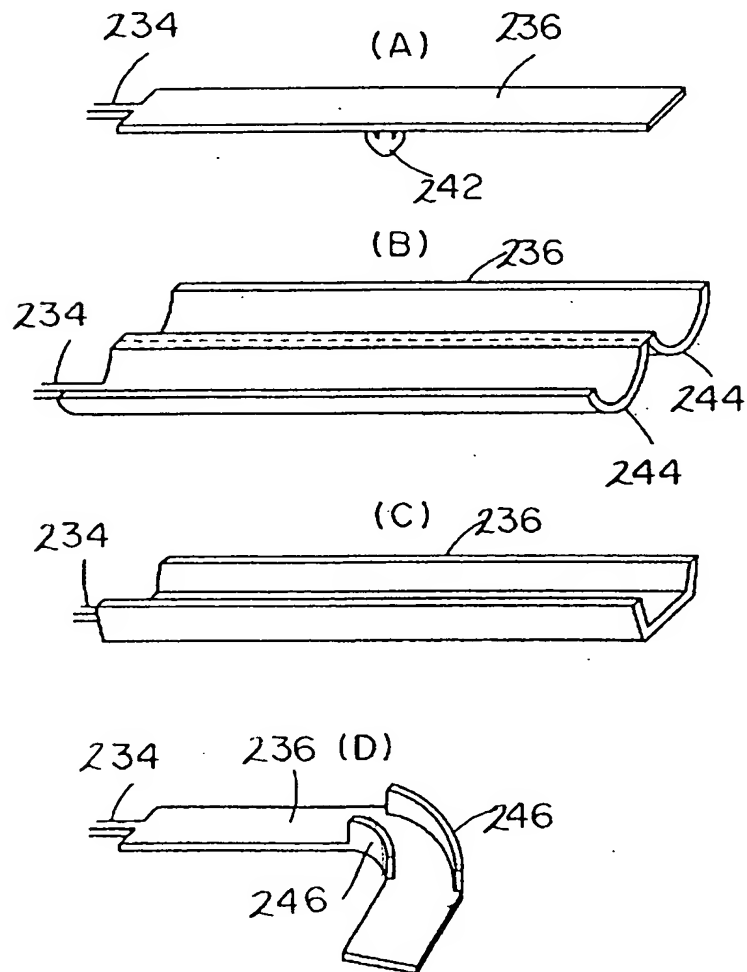
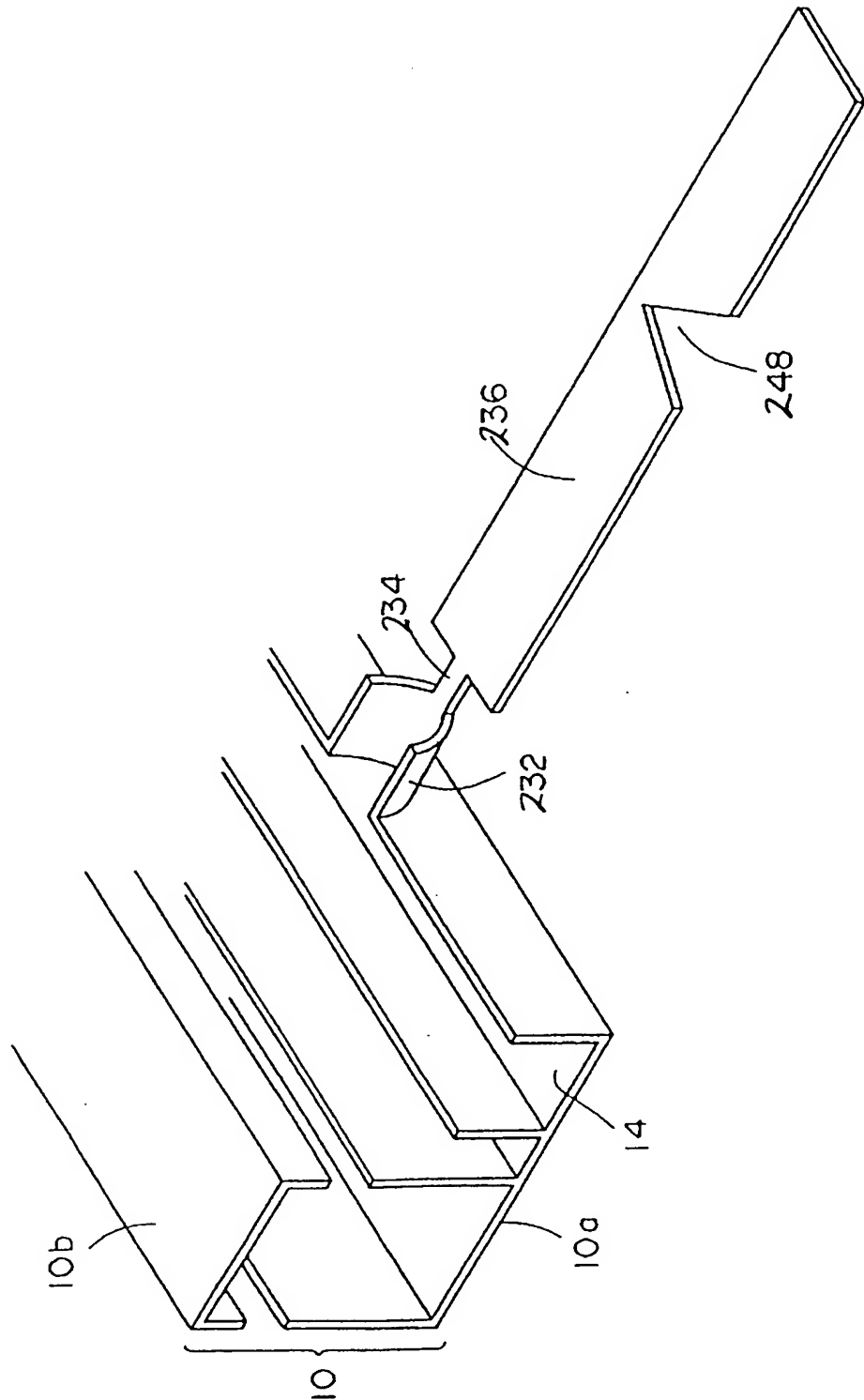


Fig.35



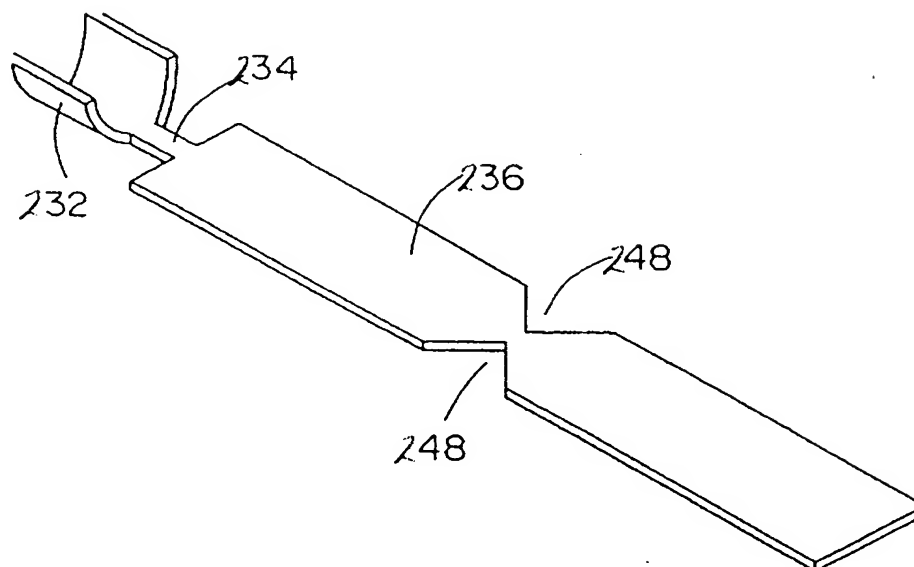
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE  
HARNESS

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Fig.36

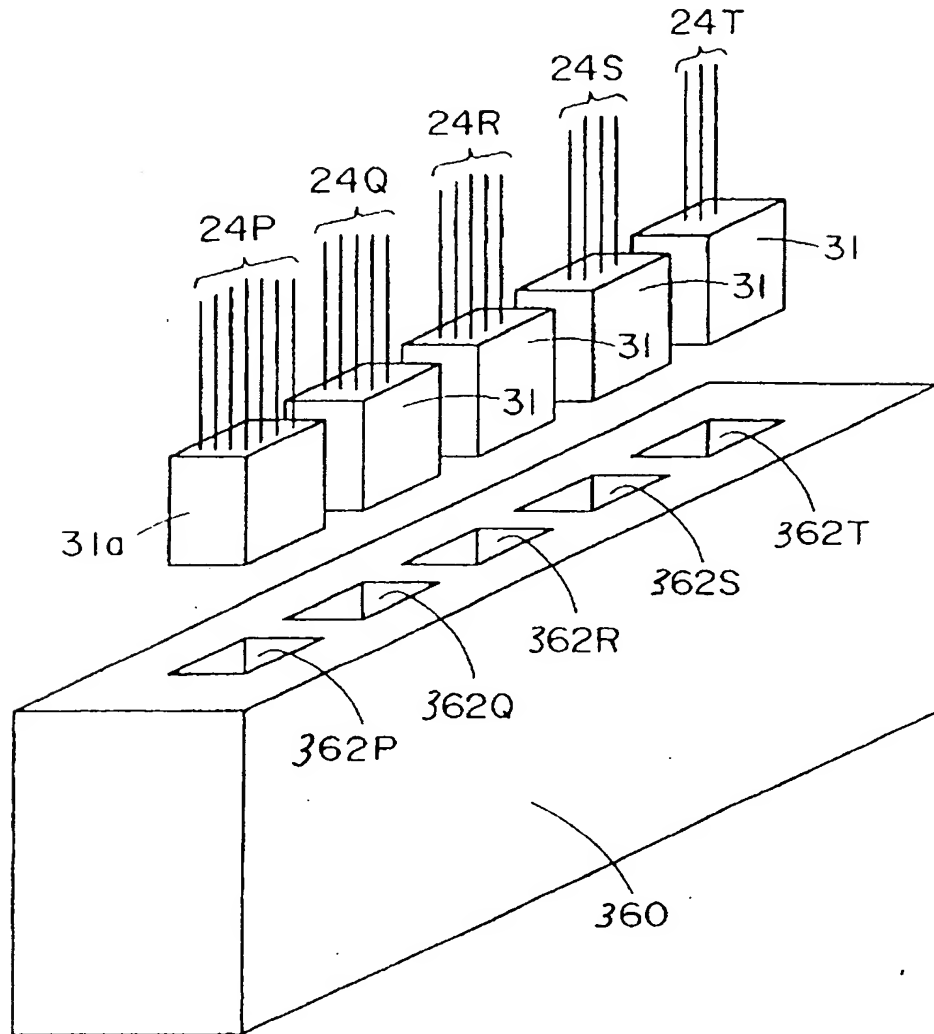


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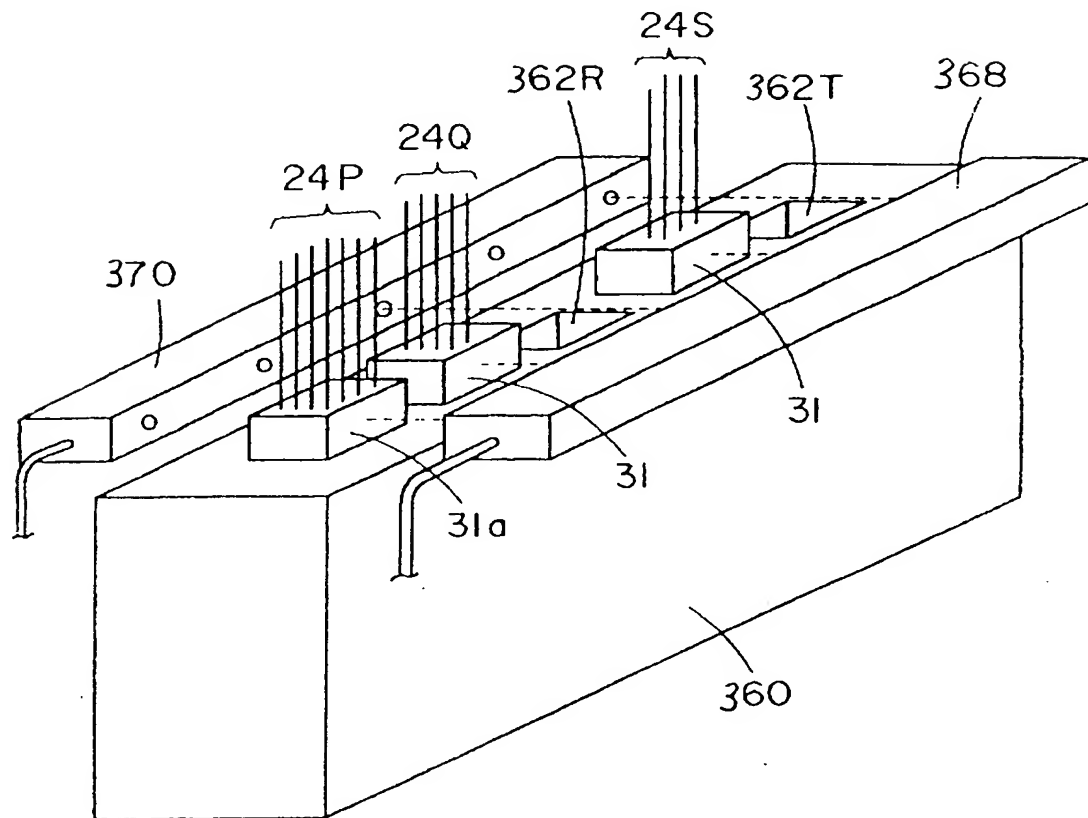
Fig. 1 is a perspective view of a mechanical assembly 10, such as a printing press. The assembly includes a base 36 and a frame 38. A main shaft 14 is supported by bearings 12 and 16. A drive mechanism 24P-24Q is connected to the shaft 14 via a belt 24S. A platen 40 is mounted on the shaft 14. A carriage 30 is mounted on the platen 40 and is connected to a printing mechanism 42. The printing mechanism 42 includes a printing head 44 and a printing plate 46. A control mechanism 48 is connected to the printing mechanism 42. A motor 50 is connected to the drive mechanism 24P-24Q. A control panel 56 is mounted on the base 36. Various other components are labeled with reference numerals, including 28, 31, 31a, 42, 48, 50, and 56.

Fig.38



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Fig.40



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
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COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
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Fig.41

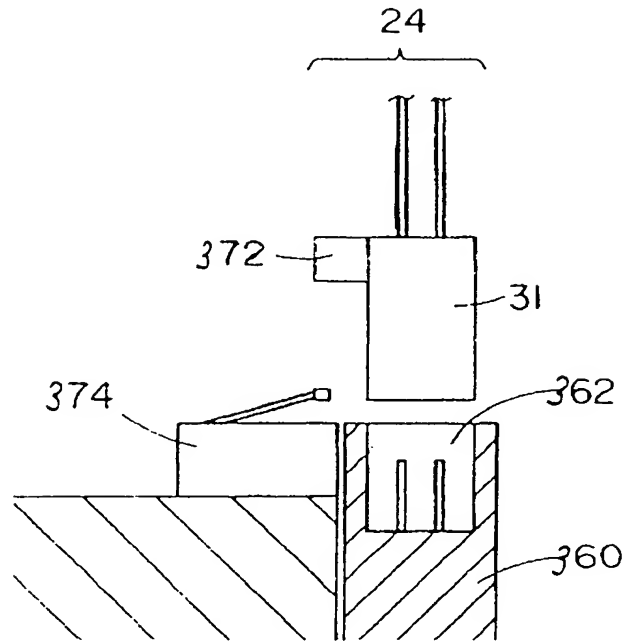




Fig.42

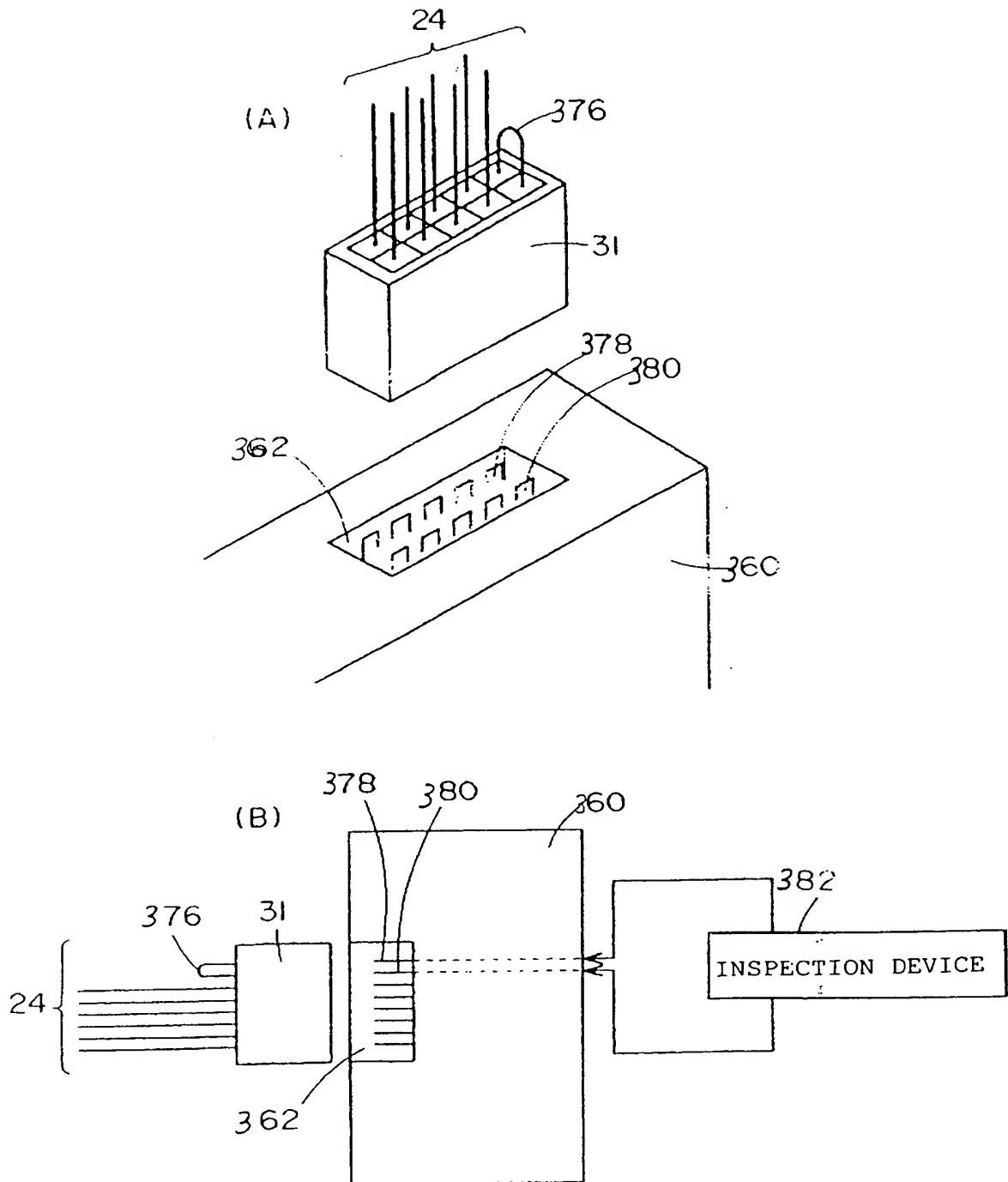
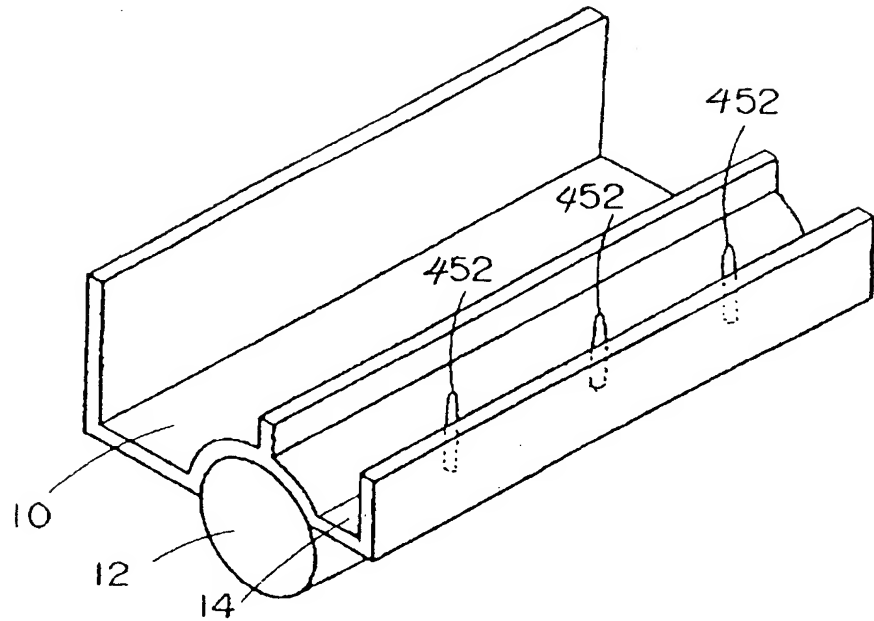


Fig.43



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE  
HARNESS

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Fig.44

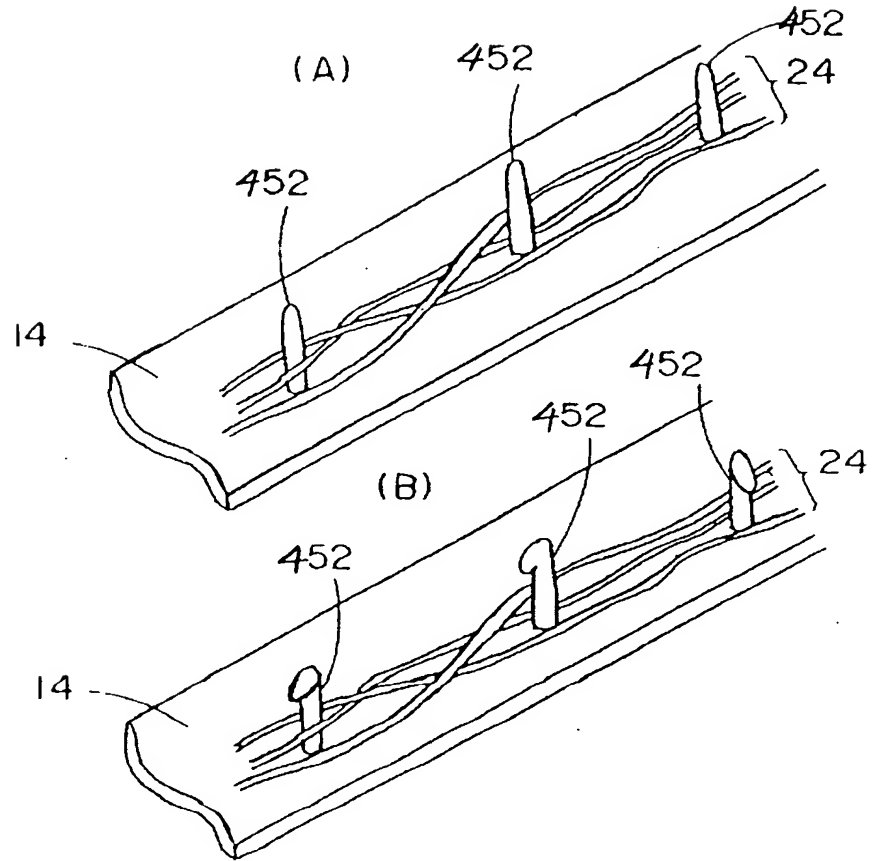


Fig.45

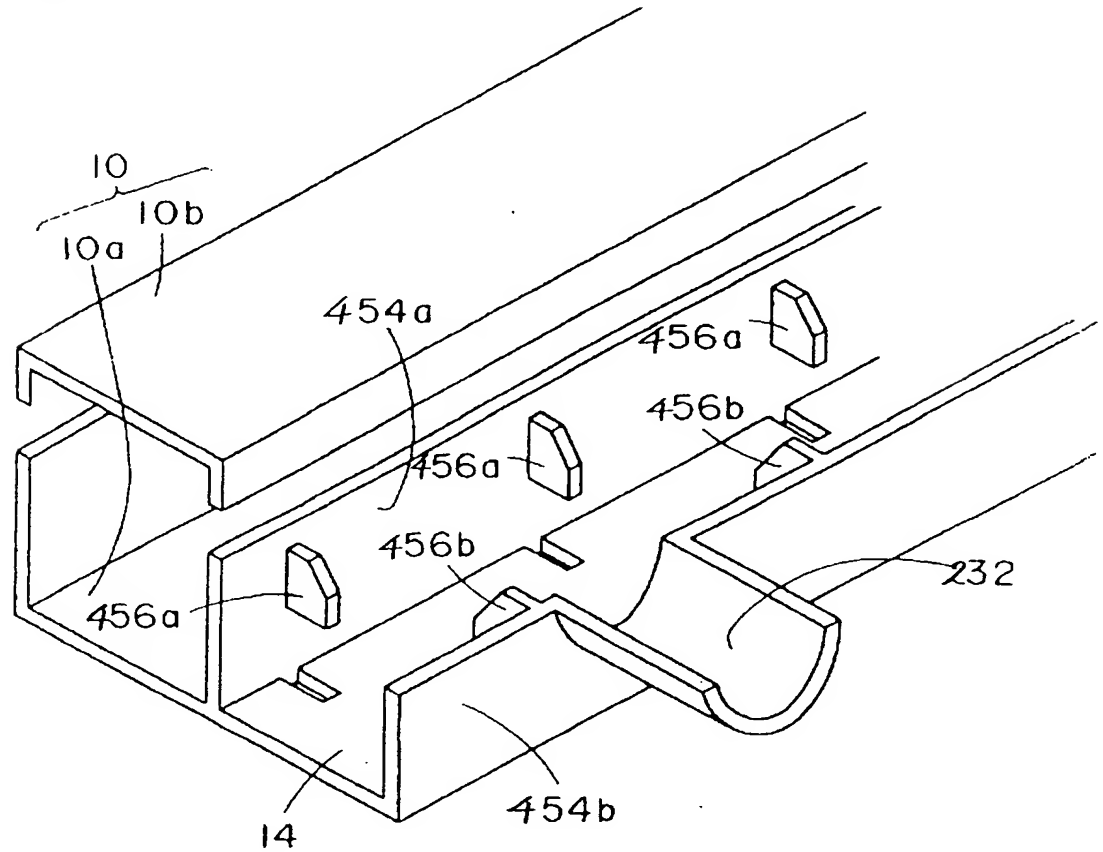
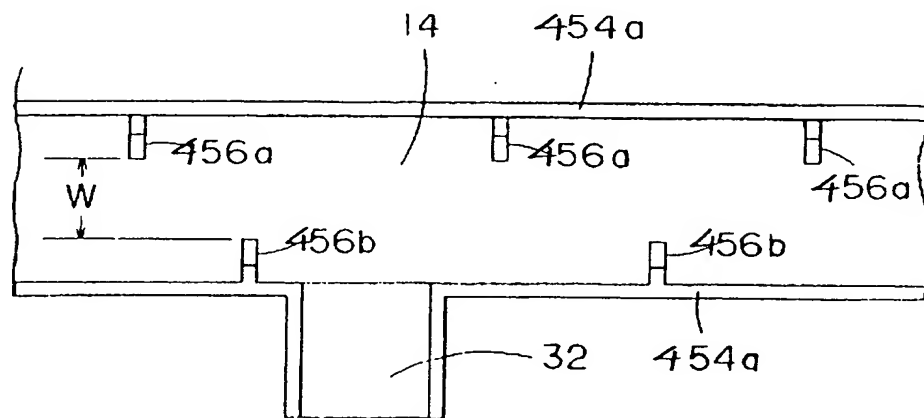


Fig.46



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING  
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE  
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT  
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE  
HARNESS

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Fig.47

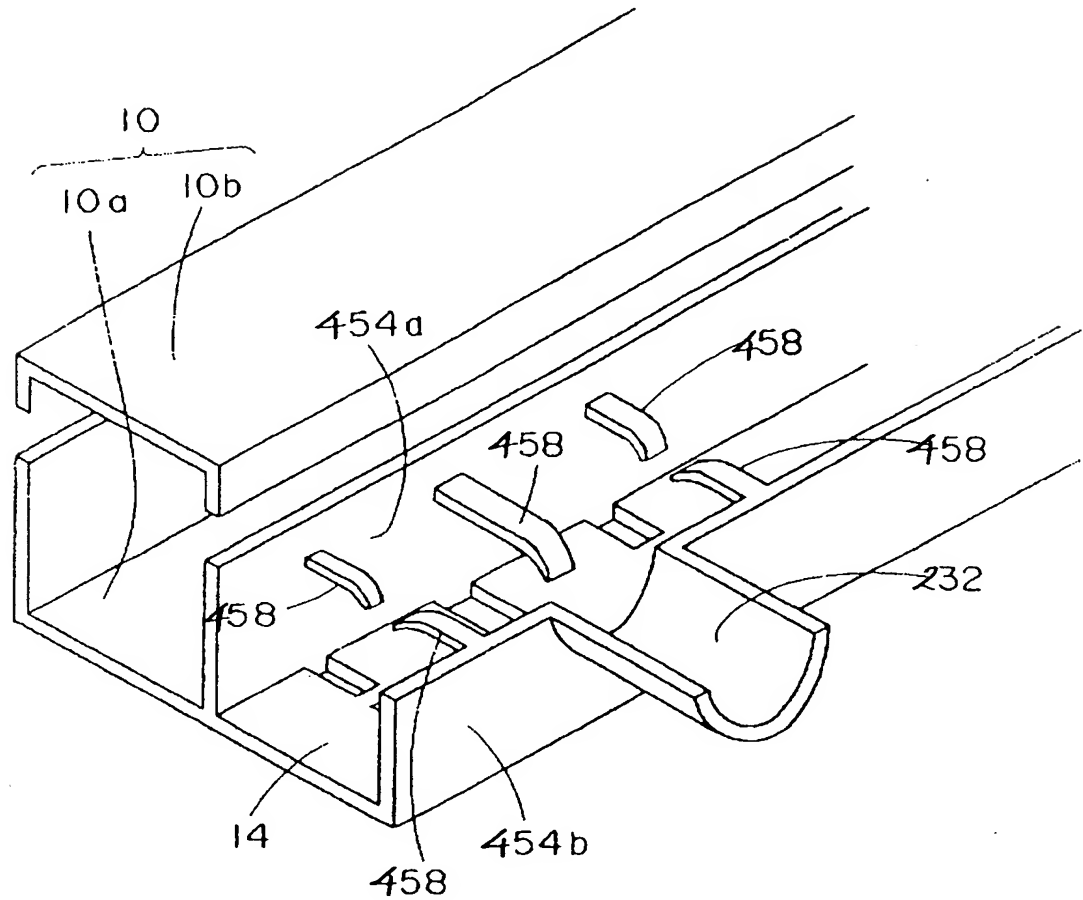


Fig.48

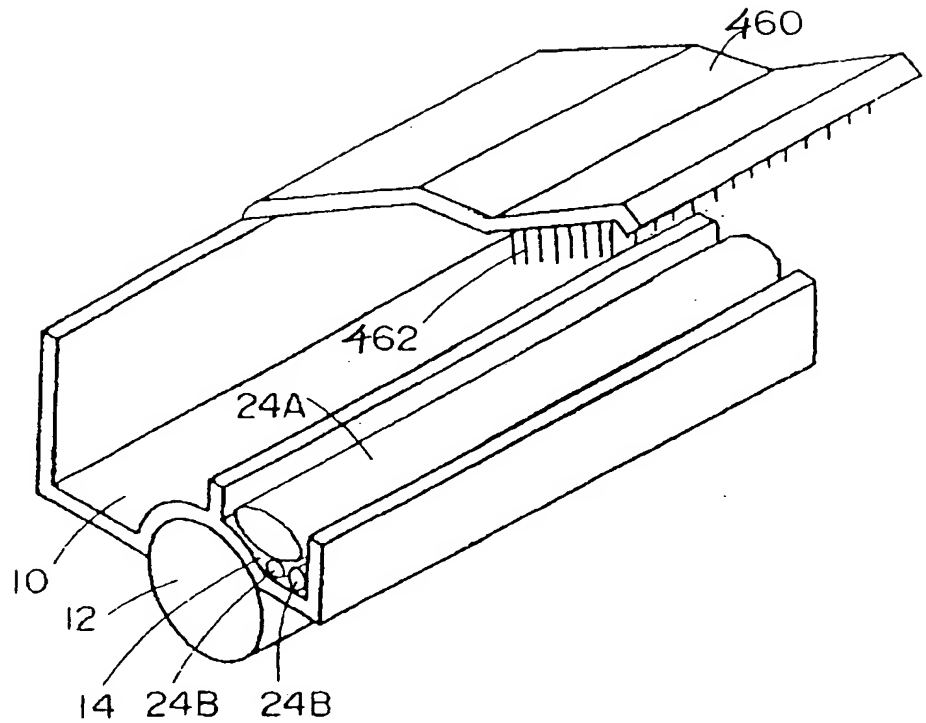


Fig.49

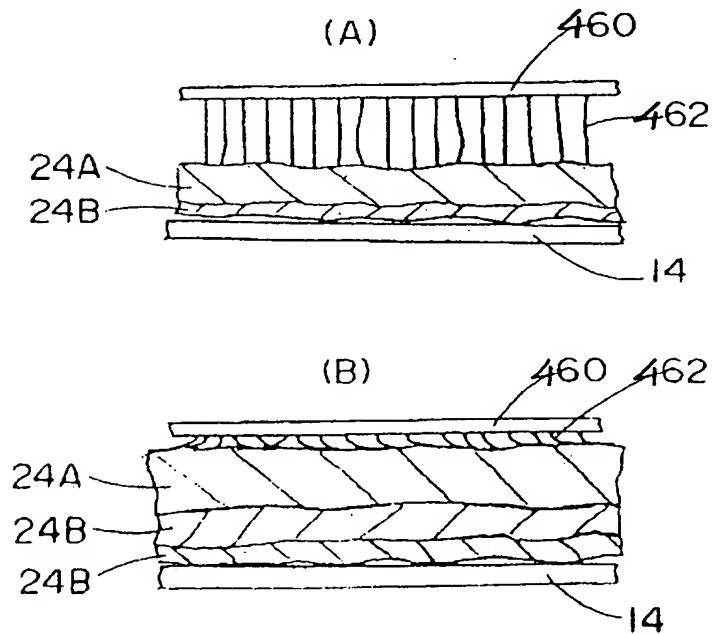


Fig.50

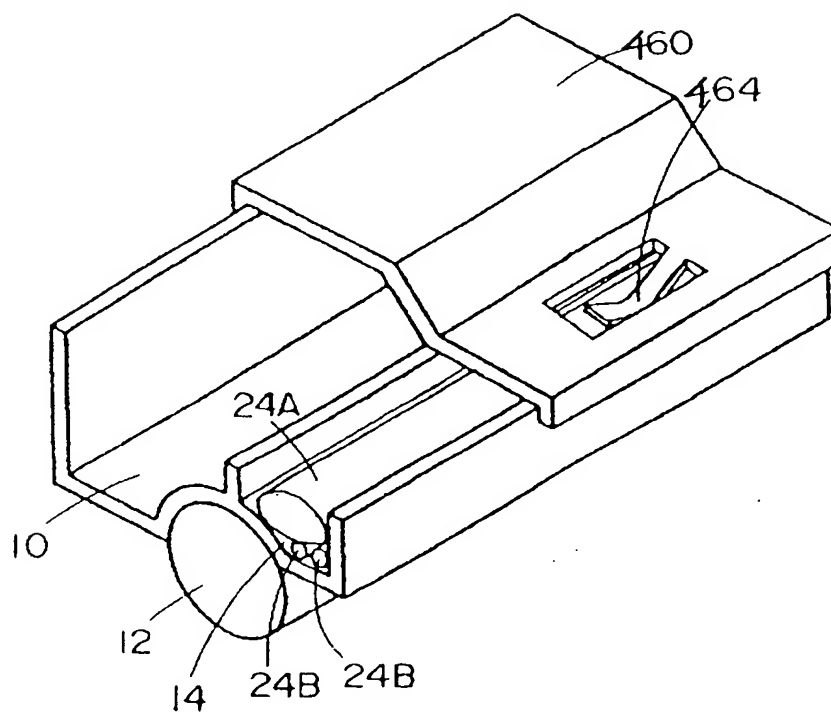


Fig.51

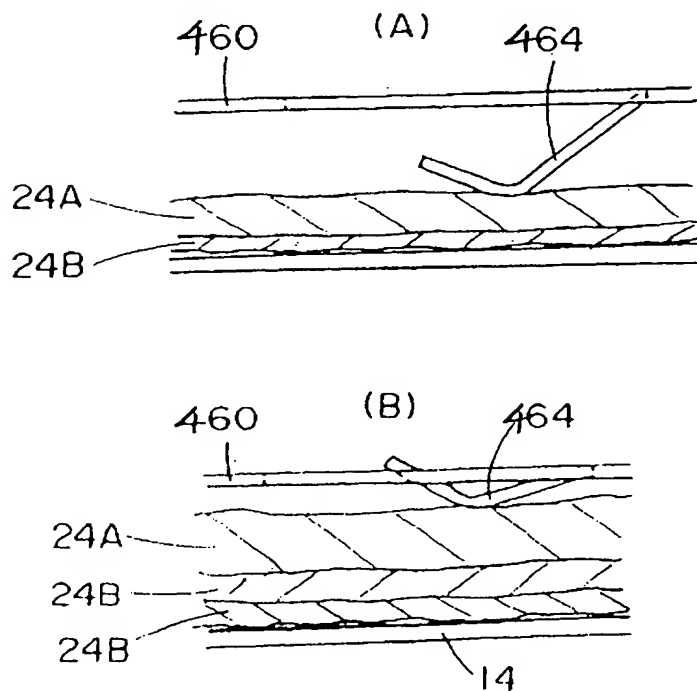


Fig.52

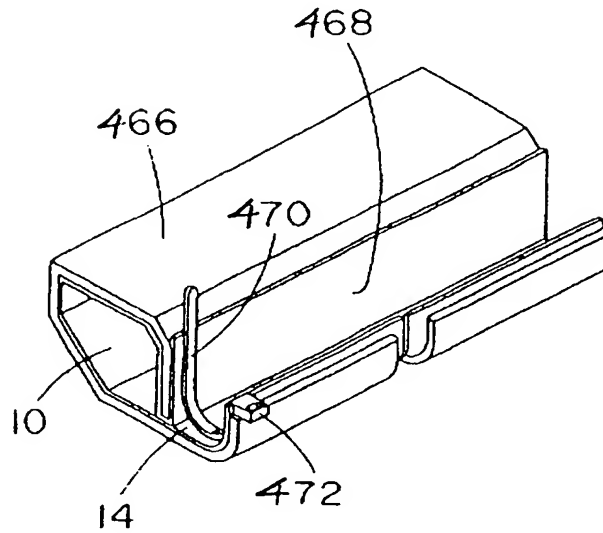


Fig.53

